CAPITAL IMPROVEMENT PROGRAM 2008 PROJECT SCHEDULE

ST0705 ASPHALT STREET REHA DESIGN GREG NICHOLS PATE ENGINEERS DURWOOD GREENE \$660,090 PROJECTED	BILITATION			signated asphalt streets through	
DESIGN GREG NICHOLS PATE ENGINEERS DURWOOD GREENE \$660,090	BILITATION		the use of either milling/overlay or repart		
GREG NICHOLS PATE ENGINEERS DURWOOD GREENE \$660,090			the use of either milling/overlay or repart		
PATE ENGINEERS DURWOOD GREENE \$660,090				aving processes. Rehabilitation	
DURWOOD GREENE \$660,090				the use of either milling/overlay or repaving processes. Rehabilitation	
\$660,090			will add approximately 15 years serviceable life to existing roadways.		
PROJECTED					
INITIATE - FINISH	REVISED INITIATE - FINISH	ACTUAL INITIATE - FINISH		Progress Photo	
04/07-04/07		04/07 – 04/07			
N/A					
05/07-05/07	05/07-06/07	05/07 – 06/07	90		
07/07 – 10/07					
			Project Located at Various Locations		
SCHEDULE C	COMMENTS		Throughout the City 59 City of Sugar Land Capital Improvement Program		
	04/07-04/07 N/A 05/07-05/07 07/07 – 10/07	04/07-04/07 N/A 05/07-05/07 05/07-06/07	04/07-04/07 N/A 05/07-05/07 05/07-06/07 05/07-10/07	04/07-04/07 N/A 05/07-05/07 05/07-06/07 05/07-06/07 Project Located at Various Locations Throughout the City SCHEDULE COMMENTS	

^{*}PER = Preliminary Engineering Report
**ROW = Right-of-Way